

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 7, line 15, with the following amended paragraph:

C1
Figure 10 depicts a preferred group of 1007 Accession numbers for genes, including expression sequence tags, upregulated in tumor tissue compared to normal breast tissue. These include accession numbers U41060 (SEQ ID NO:54), R46025 (SEQ ID NO:56), Z29083 (SEQ ID NO:57), AA428062 (SEQ ID NO:59), AA256485 (SEQ ID NO:60) and M57230 (SEQ ID NO:61).

On page 65, immediately preceding the claims, please replace the previously submitted sequence listing with the enclosed text entitled "SEQUENCE LISTING".

IN THE CLAIMS:

Please enter the following amended claims in place of the same numbered previously pending claims :

- C2
1. (Twice Amended) A method of screening drug candidates comprising:
 - a) providing a cell that expresses an expression profile gene selected from the group consisting of SEQ ID NOS: 51, 23, 54, 56, 57, 59, 60 and 61;
 - b) adding a drug candidate to said cell; and
 - c) determining the effect of said drug candidate on the expression of said expression profile gene.
 9. (Twice Amended) A method of diagnosing breast cancer comprising:
 - a) determining the expression of one or more genes selected from the group consisting of a gene comprising the nucleic acid sequence of one of SEQ ID NOS: 51, 23, 54, 56, 57, 59, 60 and 61 in a breast tissue sample of a first individual; and
 - b) comparing said expression to expression of said gene(s) in a second normal tissue type from said first individual or a second tissue type of a second individual;
- C3